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UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT NO.

US 6,857,005 B2

DATED

: FEBRUARY 15, 2005

INVENTOR

MICHAEL DAVID KISTLER, FREEMAN LEIGH RAWSON III

ASSIGNEE

INTERNATIONAL BUSINESS MACHINES CORPORATION

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

ATTENTION: CERTIFICATE OF CORRECTIONS BRANCH

COMMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, Virginia 22313-1450

Dear Sir:

This paper is submitted in connection with the above referenced patent. The Patent contains one or more errors and, accordingly, a Certificate of Correction is respectfully requested. Attachment A to this document shows the error(s) and requested corrections. In addition, a proposed Certificate of Correction is attached.

Assignee believes that, because the errors corrected herein were incurred through the fault of the Patent and Trademark Office, no fee is required under the provisions of 37 CFR 1.322. If, however, a fee is required, the Commissioner is authorized to charge any such fee to Lally & Lally, L.L.P. Deposit Account No. 50-0335/IBM.5236.

If any questions arise during the processing of this request, please do not hesitate to contact the undersigned at the number listed below.

Respectfully submitted,

Joseph P. Lally Reg. No. 38,947

ATTORNEY FOR ASSIGNEE

PLEASE FORWARD THE CERTIFICATE TO ASSIGNEE AT:

IBM CORPORATION, IP LAW DEPT. 11400 Burnet Road Austin, Texas 78758 Patent No. US 6,857,005 BZ
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ATTACHMENT A

In the Specification:

Please replace the paragraph beginning at line 17 of column 5, with the following:

As depicted in FIG 3, system 300 further includes a console server 320 that provides console support for each server appliance 200 connected to the network. Console server 320 typically includes its own network interface card 321 through which IP formatted packets with the appropriate destination IP address (the IP address of console sewer server 320) are detected. Console sewer server 320 may further include an application program identified as emulator 324 that is responsible for enabling communication with the remote sewer server appliances and for interpreting the serial data in each packet received from a sewer server appliance.

In the Claims:

15. The system of claim 14, wherein the boot parameter is provided to the server appliance during a DHCP supported boot process.

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: 6,857,005 B2

DATED

: FEBRUARY 15, 2005

INVENTOR(S): MICHAEL DAVID KISTLER, FREEMAN LEIGH RAWSON III

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Please replace the paragraph beginning at line 17 of column 5, with the following:

As depicted in FIG 3, system 300 further includes a console server 320 that provides console support for each server appliance 200 connected to the network. Console server 320 typically includes its own network interface card 321 through which IP formatted packets with the appropriate destination IP address (the IP address of console sewer server 320) are detected. Console sewer server 320 may further include an application program identified as emulator 324 that is responsible for enabling communication with the remote sewer server appliances and for interpreting the serial data in each packet received from a sewer server appliance.

In the Claims:

15. The system of claim 14, wherein the boot parameter is provided to the server appliance during a DHCP supported boat boot process.

MAILING ADDRESS OF SENDER: IBM Corporation, IP Law Department 11400 Burnet Road Austin, Texas 78758

PATENT NO.

6.857,005 B2

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.